

Untitled

RESULT 5

US-10-305-278-395

Sequence 395, Application US/10305278

Patent No. 7129338

GENERAL INFORMATION

APPLICANT: OTA, TOSHIO

APPLICANT: ISOGAI, TAKAO

APPLICANT: NISHIKAWA, TETSUO

APPLICANT: KAWAI, YURI

APPLICANT: SUGIYAMA, TOMOYASU

APPLICANT: HAYASHI, KOJI

TITLE OF INVENTION: SECRETORY PROTEIN OR MEMBRANE PROTEIN

FILE REFERENCE: 084335/0121

CURRENT APPLICATION NUMBER: US/10/305,278

CURRENT FILING DATE: 2002-11-27

PRIOR APPLICATION NUMBER: US/09/611,523

PRIOR FILING DATE: 2000-07-07

PRIOR APPLICATION NUMBER: JP 1999-194179

PRIOR FILING DATE: 1999-07-08

PRIOR APPLICATION NUMBER: JP 2000-118775

PRIOR FILING DATE: 2000-01-11

PRIOR APPLICATION NUMBER: JP 2000-183766

PRIOR FILING DATE: 2000-05-02

PRIOR APPLICATION NUMBER: 60/159,586

PRIOR FILING DATE: 1999-10-18

PRIOR APPLICATION NUMBER: 60/183,323

PRIOR FILING DATE: 2000-02-17

NUMBER OF SEQ ID NOS: 679

SOFTWARE: PatentIn Ver. 2.1

SEQ ID NO 395

LENGTH: 550

TYPE: DNA

ORGANISM: Homo sapiens

FEATURE:

OTHER INFORMATION: "n" may be a, t, c, g, other or unknown

US-10-305-278-395

Query Match 38.4% Score 483; DB 5; Length 550;

Best Local Similarity 97.2% Pred. No. 2.2e-84;

Matches 486; Conservative 0; Mismatches 14; Indels 0; Gaps 0;

```

Qy      1 ATGCTCCDCTGGAAGGGGCTGGGCTGGGCTGAGCTTGCGGCTGGGCTGGGCGGGAGC 60
Db      51 ATGCTCCDCTGGAAGGGGCTGGGCTGGGCTGAGCTTGCGGCTGGGCTGGGCGGGAGC 110

Qy      61 GGGGGGAGGGGGCTCAACAGCATAGGCCCCGAGGGGACCTGATGTTCTGCTGGAC 120
Db     111 GGGGGGAGGGGGCTCAACAGCATAGGCCCCGAGGGGACCTGATGTTCTGCTGGAC 170

Qy     121 AGCTCAGCCAGGCTCTCTACTACGAGTTCTCCGGGTTGGGAGTTTGTGGGGCAGCTG 180
Db     171 AGCTCAGCCAGGCTCTCTACTACGAGTTCTCCGGGTTGGGAGTTTGTGGGGCAACTG 230

Qy     181 GTGGCTCCACTGCCCCCTGGGCACCGGGGGGCTGGGTGCCAGTCTGGTGCAAGTGGGCAGT 240
Db     231 GTGGCTCCACTGCCCCCTGGGCACCGGGGGGCTGGGTGCCAGTCTGGTGCAAGTGGGCAGT 290

Qy     241 CGGCATACACCGAGTTCCDCTTCGGGCAGCAGAGCTCGGGTGAGGCTGCCAGGATGGG 300
Db     291 CGGCATACACCGAGTTCCDCTTCGGGCAGCAGAGCTCGGGTGAGGCTGCCAGGATGGG 350

Qy     301 GTGGGTGCTTCTGCCAGGCGATGGGTGACACCGCACTGGCTGGGCTGGTCTATGCC 360
  
```

Untitled

Db 351 GTGGGTGCTTCTGGOCCANOGCATGGGTGACAOCCACACTGGGCTGGGCTGGTCTATGOC 410

Qy 361 AAGGAACAGCTGTTTGCTGAAGCATCAGGTGCCCCGGCCAGGGGTGCCCCAAAGTGCTGGTG 420

Db 411 AAGGAACAGCTGTTTGCTGAANCATCAGGTGCCCCGGCCAGGGGTGCCCCAAAGTGCTGGTG 470

Qy 421 TGGGTGACAGATGGGGCTCCAGGACCCCTGTGGGGCCCCCATGCAGGAGCTCAAGGAC 480

Db 471 TGGGTGACANATGGGGGTCCNCCGACCCCTGTGGGGCCCCCATGCACGANCTCAAGGAC 530

Qy 481 CTGGGGTCAOOGTGTTTAT 500

Db 531 CTGGGONTCAOOGTGTTNAT 550